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45 A graphical user interface toolkit approach to thin-client computing

 [Simon Lok, Steven K. Feiner, William M. Chiong, Yoav J. Hirsch](#)

May **WWW '02: Proceedings of the 11th international conference on World Wide Web**
2002

Publisher: ACM

Full text available:  [PDF \(1.56 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 85, Downloads (Overall): 903, Citation Count: 1

Network and server-centric computing paradigms are quickly returning to being the dominant methods by which we use computers. Web applications are so prevalent that the role of a PC today has been largely reduced to a terminal for running a client or ...

Keywords: client-server systems, network computing, remote method invocation, user interface toolkit

46 Mobile phones and paper documents: evaluating a new approach for capturing microfinance data in

 [rural India](#)

 [Tapan S. Parikh, Paul Javid, Sasikumar K., Kaushik Ghosh, Kentaro Toyama](#)

April **CHI '06: Proceedings of the SIGCHI conference on Human Factors in computing systems**
2006

Publisher: ACM 

Full text available:  [PDF \(781.51 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 35, Downloads (12 Months): 190, Downloads (Overall): 998, Citation Count: 17

CAM is a user interface toolkit that allows a camera-equipped mobile phone to interact with paper documents. It is designed to automate inefficient, paper-intensive information processes in the developing world. In this paper we present a usability evaluation ...

Keywords: ICT, document processing, microfinance, mobile phone, paper user interface, rural development, visual codes

47 Visualizing hot spot analysis result based on mashup

 [Handong Wang, Haixiang Zou, Yang Yue, Qingguan Li](#)

November **LBSN '09: Proceedings of the 2009 International Workshop on Location Based Social Networks**
2009

Publisher: ACM 

Full text available:  [PDF \(1.87 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 40, Downloads (12 Months): 93, Downloads (Overall): 93, Citation Count: 0

Driven by travel demand, the distribution and density of taxi passenger pick-up and drop-off points reflect the attractiveness of an area and thus, can be used to find out hot spots and the movement of human flow, to benefit location-based services (LBS) ...

Keywords: LBSN (location-based social network), Microsoft Virtual Earth, geo-visualization, location-based service (LBS), point pattern analysis (PPA), taxi trajectory data

48 Surfing the net for software engineering notes

 [Mark Doernhoefer](#)

February **SI GSOFT Software Engineering Notes , Volume 34 Issue 2**
2009

Publisher: ACM

Full text available:  [PDF \(980.68 KB\)](#)

Additional Information: [full citation](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 179, Downloads (Overall): 179, Citation Count: 0

49 A retrospective look at Greenstone: lessons from the first decade

 Ian H. Witten, David Bainbridge

June 2007 **JCDL '07: Proceedings of the 7th ACM/IEEE-CS joint conference on Digital libraries**

Publisher: ACM 

Full text available:  Pdf (572.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 145, Downloads (Overall): 571, Citation Count: 2

The Greenstone Digital Library Software has helped spread the practical impact of digital library technology throughout the world, with particular emphasis on developing countries. As Greenstone enters its second decade, this article takes a retrospective ...

Keywords: architecture, greenstone, internationalization

50 Display-only file server: a solution against information theft due to insider attack

 Yang Yu, Tzi-cker Chiueh

October 2004 **DRM '04: Proceedings of the 4th ACM workshop on Digital rights management**

Publisher: ACM 

Full text available:  Pdf (311.80 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 106, Downloads (Overall): 621, Citation Count: 1

Insider attack is one of the most serious cybersecurity threats to corporate America. Among all insider threats, information theft is considered the most damaging in terms of potential financial loss. Moreover, it is also especially difficult to detect ...

Keywords: access, digital rights management, information theft, insider attack

51 Field evaluation of a mobile location-based notification system for police officers

 Jan Willem Streefkerk, Myra P. van Esch-Bussemakers, Mark A. Neerincx

September 2008 **MobileHCI '08: Proceedings of the 10th international conference on Human computer interaction with mobile devices and services**

Publisher: ACM

Full text available:  Pdf (547.18 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 142, Downloads (Overall): 284, Citation Count: 0

To increase police officer awareness of incident locations, the Dutch police developed and implemented a location-based notification system (LBNS). This mobile service notifies police officers proactively to warrants, agreements and police focal points ...

Keywords: field testing, longitudinal evaluation, mobile computing, notification systems, police, situation awareness

52 Developing applications for the Portuguese Shoe Industry

 Sofia Gameiro, Luis Almeida, António Freitas, Pedro Pereira, Adérito Marcos

November 2004 **AFRIGRAPH '04: Proceedings of the 3rd international conference on Computer graphics, virtual reality, visualisation and interaction in Africa**

Publisher: ACM

Full text available:  Pdf (232.03 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 23, Downloads (Overall): 304, Citation Count: 0

In this paper a set of specific applications under development for the Portuguese Shoe Industry are presented. The applications include CAD/CAM, the visualisation of graphical information (related to shoe and shoe components models) and the management ...

Keywords: 3D interaction, CAD/CAM, geometric modelling, information systems, virtual reality

53 Load balancing in distributed workflow management system

 Li-lie Jin, Fabio Casati, Mehmet Sayal, Ming-Chien Shan

March 2001 **SAC '01: Proceedings of the 2001 ACM symposium on Applied computing**

Publisher: ACM 

Full text available:  Pdf (264.32 KB) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 74, Downloads (Overall): 904, Citation Count: 5

Keywords: business process, load balancing, load index, workflow

54 An interaction visualisation tool for a learning management system

 Sujana Jyothi, Claire McAvinia, John G. Keating

October **CASCON '07: Proceedings of the 2007 conference of the center for advanced studies on 2007 Collaborative research**

Publisher: ACM

Full text available:  Pdf (272.43 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 89, Downloads (Overall): 241, Citation Count: 0

Interaction design in a Learning Management System is the art of instigating interactions and facilitating communication between learners. In order to instigate interactions we need to first analyse and model these online interactions. This paper describes ...

55 Collaboration and multimedia authoring on mobile devices

 Evaï de Lara, Rainish Kumar, Dan S. Wallach, Willy Zwaenepoel

May **MobiSys '03: Proceedings of the 1st international conference on Mobile systems, applications and 2003 services**

Publisher: ACM 

Full text available:  Pdf (4.01 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 50, Downloads (Overall): 452, Citation Count: 11

This paper introduces *adaptation-aware editing* and *progressive update propagation*, two novel mechanisms that enable authoring multimedia content and collaborative work on mobile devices. Adaptation-aware editing enables editing content ...

56 Proceedings of the 14th international conference on World Wide Web

 Allan Ellis, Tatsuya Hagino

May **WWW '05: Proceedings of the 14th international conference on World Wide Web** 2005

Publisher: ACM

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Welcome to Japan and WWW2005. This is the 14th conference in the series that was started by Robert Cailliau in Geneva in 1994. It is also worth noting that the conference has now been held in each of the three major W3C host countries (USA, France, and ...)

57 Special interest tracks and posters of the 14th international conference on World Wide Web

 Allan Ellis, Tatsuya Hagino, Fred Douglass, Prabhakar Raghavan

May **WWW '05: Special interest tracks and posters of the 14th international conference on World Wide 2005 Web**

Publisher: ACM

Additional Information: [full citation](#), [abstract](#)

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

On behalf of the program committee, welcome to the Industrial and Practical Experience track of WWW2005, the 14th International World Wide Web Conference. We received many excellent papers as submissions and it is unfortunate that our schedule constraints ...

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